

demodulating the signal on the frequency axis from said Fast Fourier transforming and demodulating the second data stream according to the data for demodulation in the first data stream; and

error correction code (ECC) decoding an output of said demodulating to produce the first and second data streams.

49. A signal receiving method according to claim 48, wherein said error correction code decoding comprises ECC decoding the first data stream with a first ECC decoding and ECC decoding the second data stream with a second ECC decoding that is different from the first ECC decoding.--

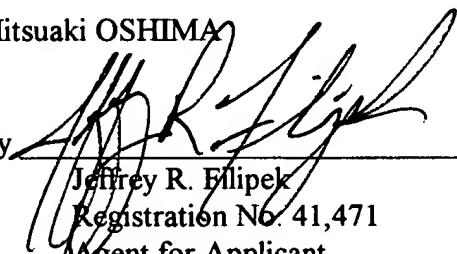
REMARKS

It is requested that the above amendments be entered prior to examination.

Respectfully submitted,

Mitsuaki OSHIMA

By


Jeffrey R. Elipek
Registration No. 41,471
Agent for Applicant

JRF/fs
Washington, D.C. 20006
Telephone (202) 721-8200
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